

In the Specification:

Please amend the paragraph beginning at line 17 of page 2 as follows:

Further, other fixed type constant velocity joints include the BJ (Ball Fixed Joint) type. This fixed type constant velocity joint has substantially the same construction as that of the UJ type described above. That is, it has a construction comprising a joint outer ring having an inner spherical surface formed with a plurality of circumferentially equispaced axially extending track grooves, a joint inner ring having an outer spherical surface formed with a plurality of circumferentially equispaced axially extending track grooves paired with the tracks in the joint outer ring, a plurality of balls disposed in ball tracks defined by cooperation between the track grooves in the joint outer and inner rings, and a cage having pockets for holding the balls disposed in the ball tracks.